

**FIG. 1**

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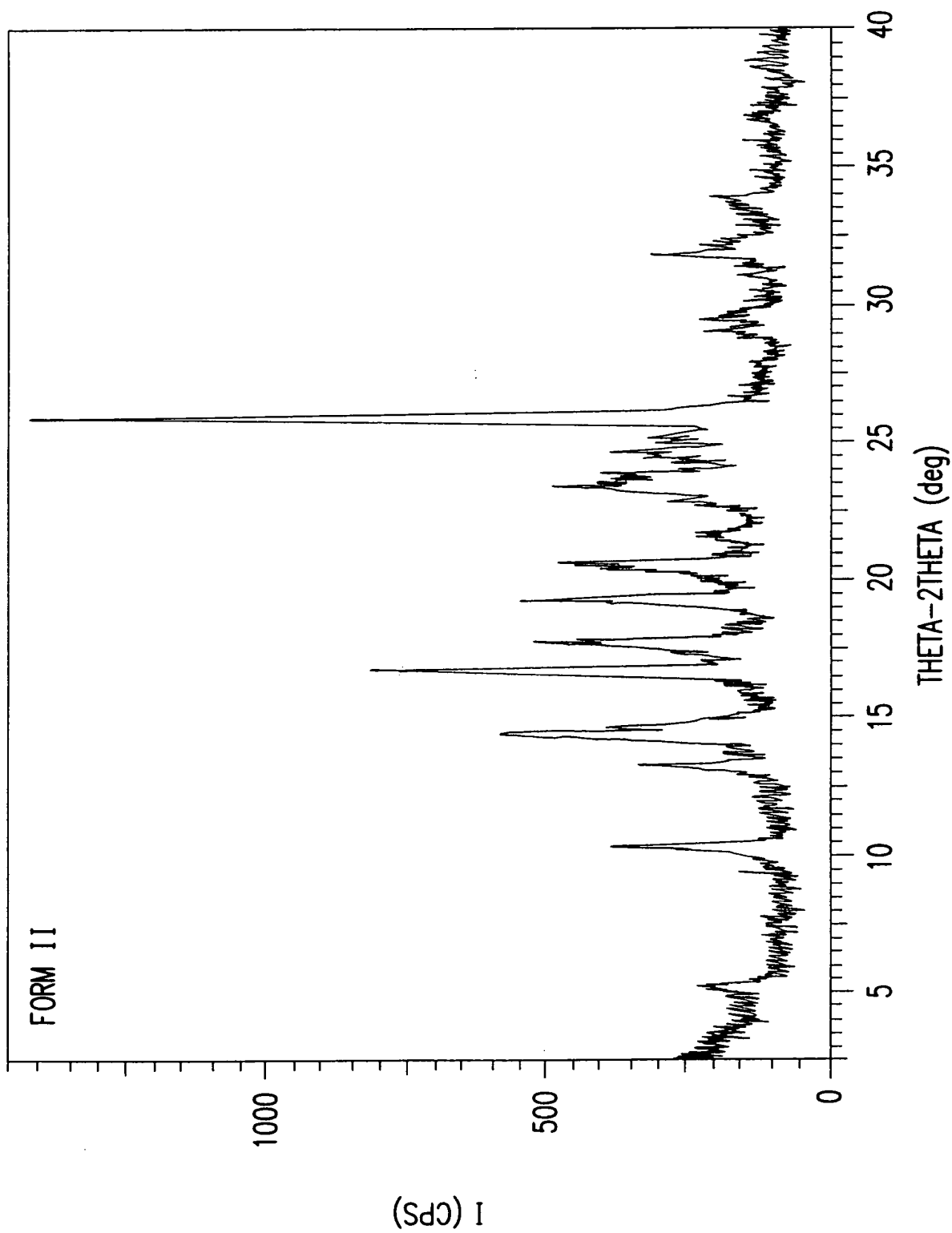


FIG.2

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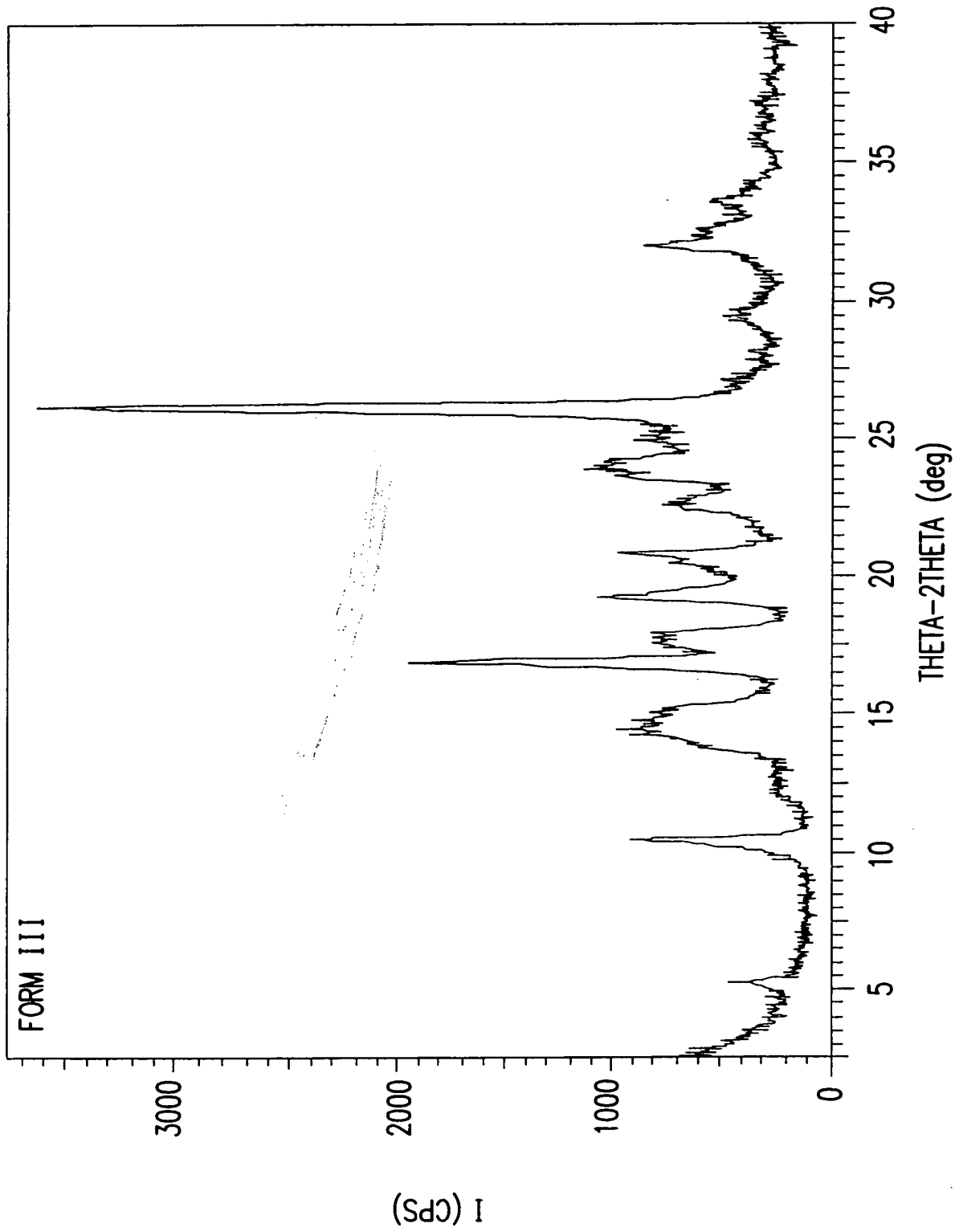


FIG.3

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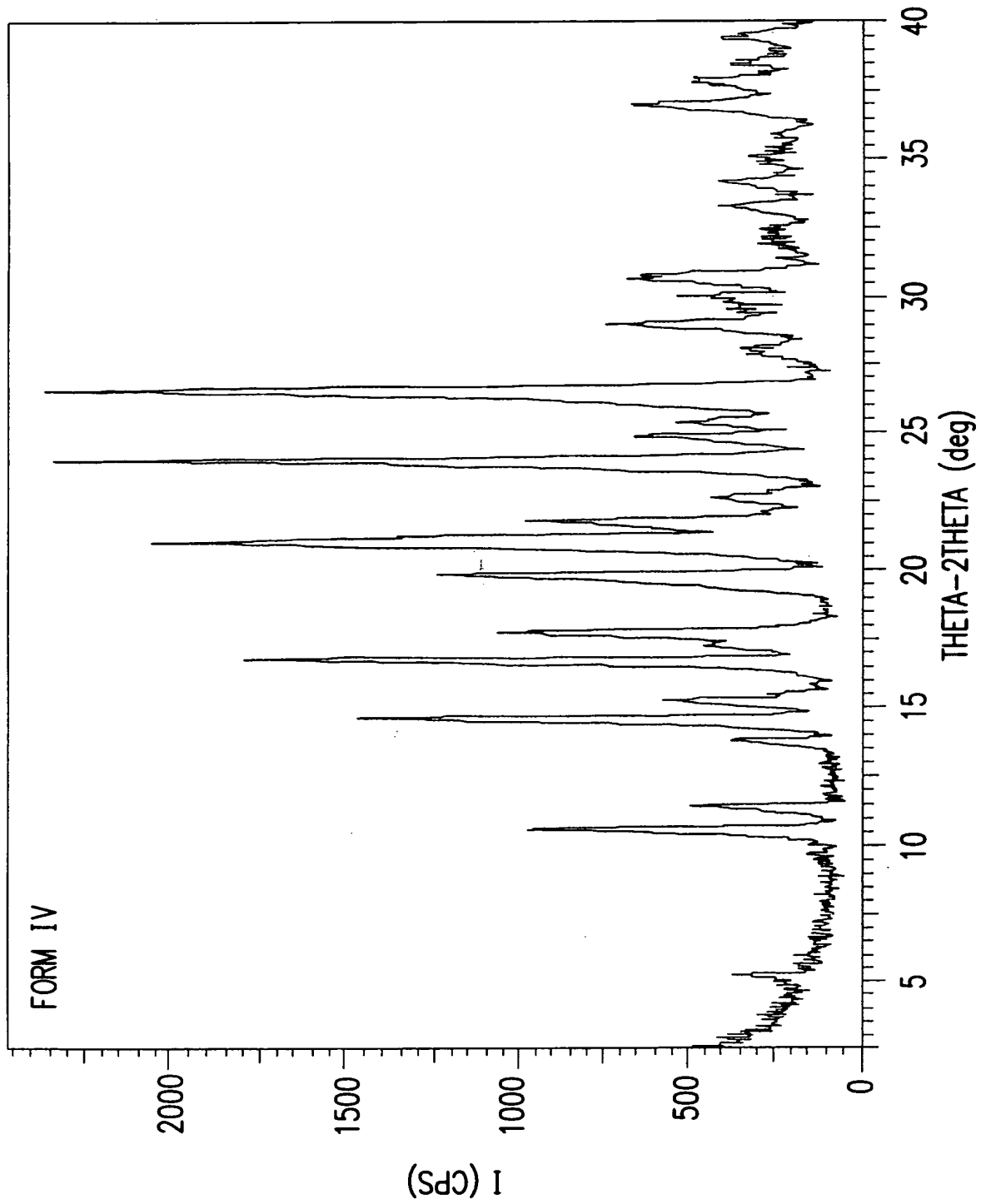


FIG.4

20172017 04/12/2017

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201720" 844E400F

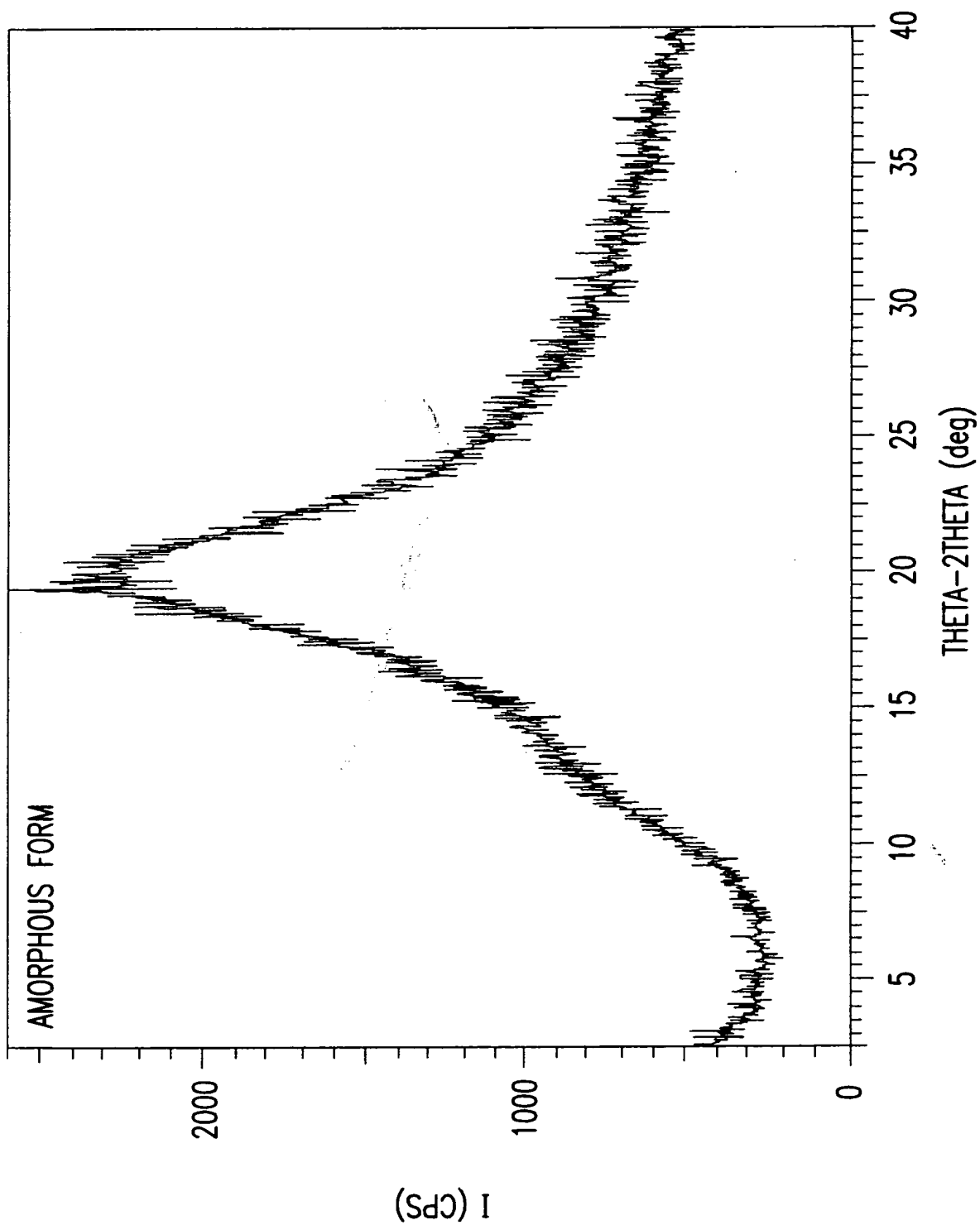


FIG.5

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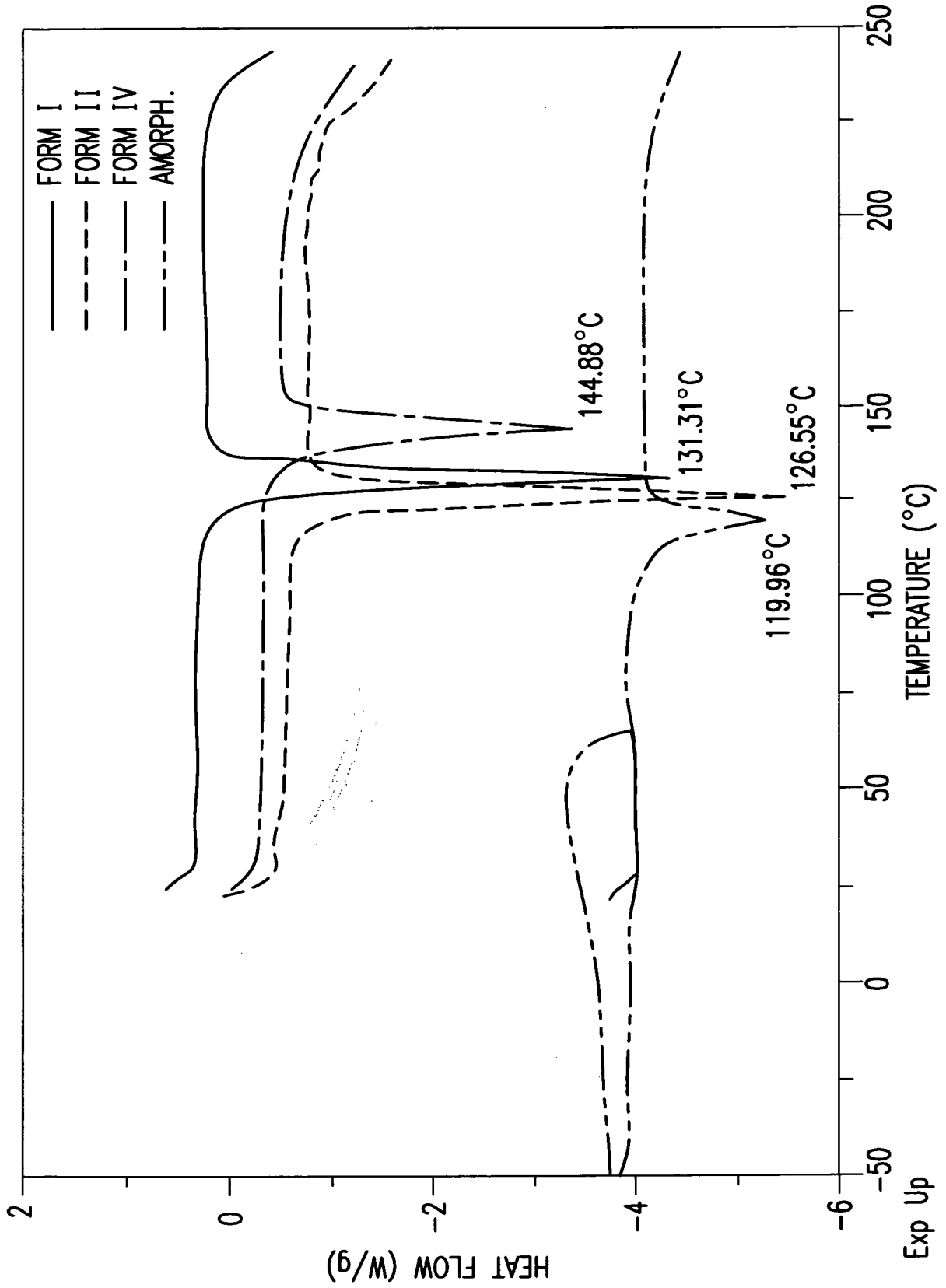


FIG.6

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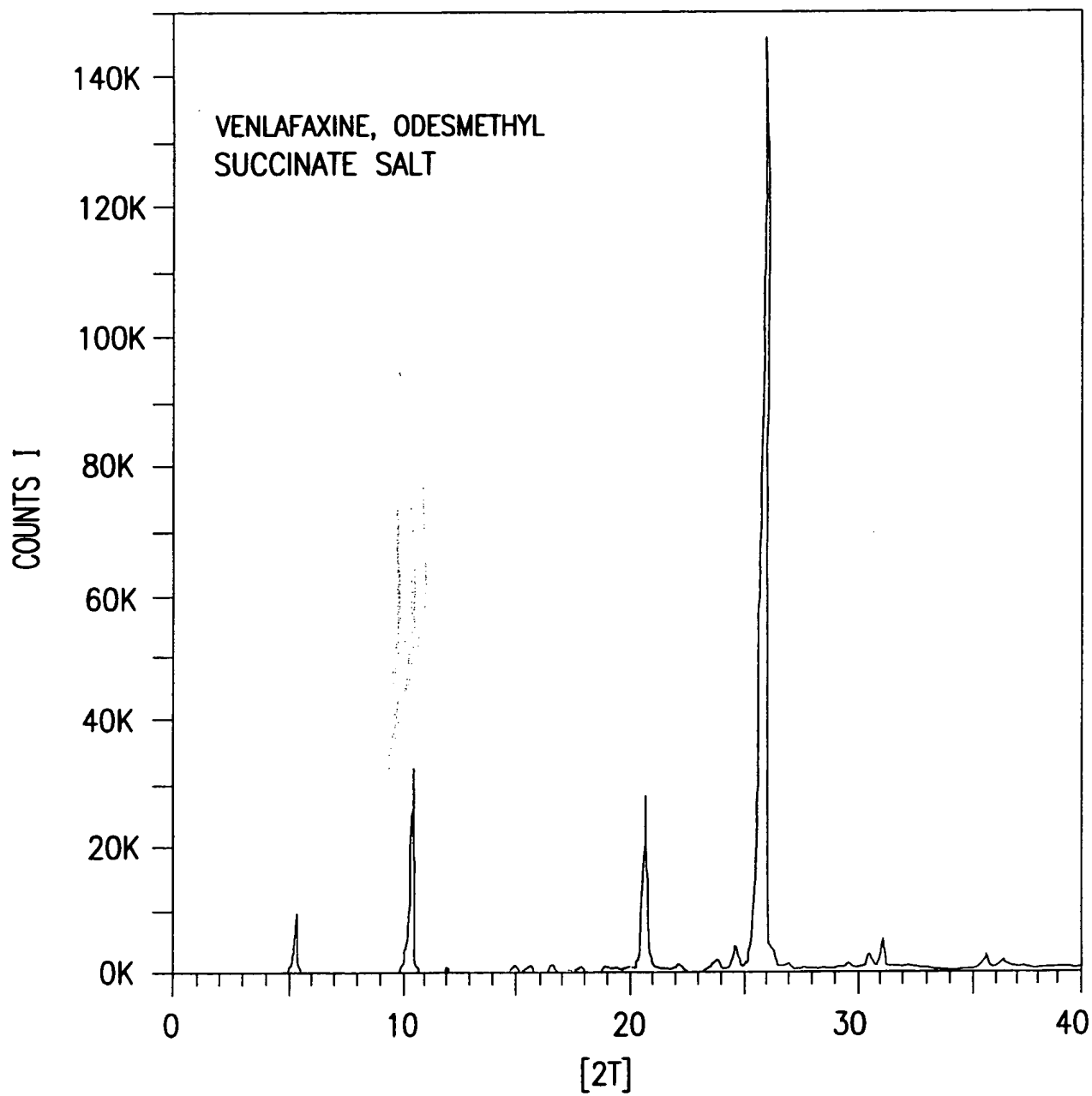


FIG.7

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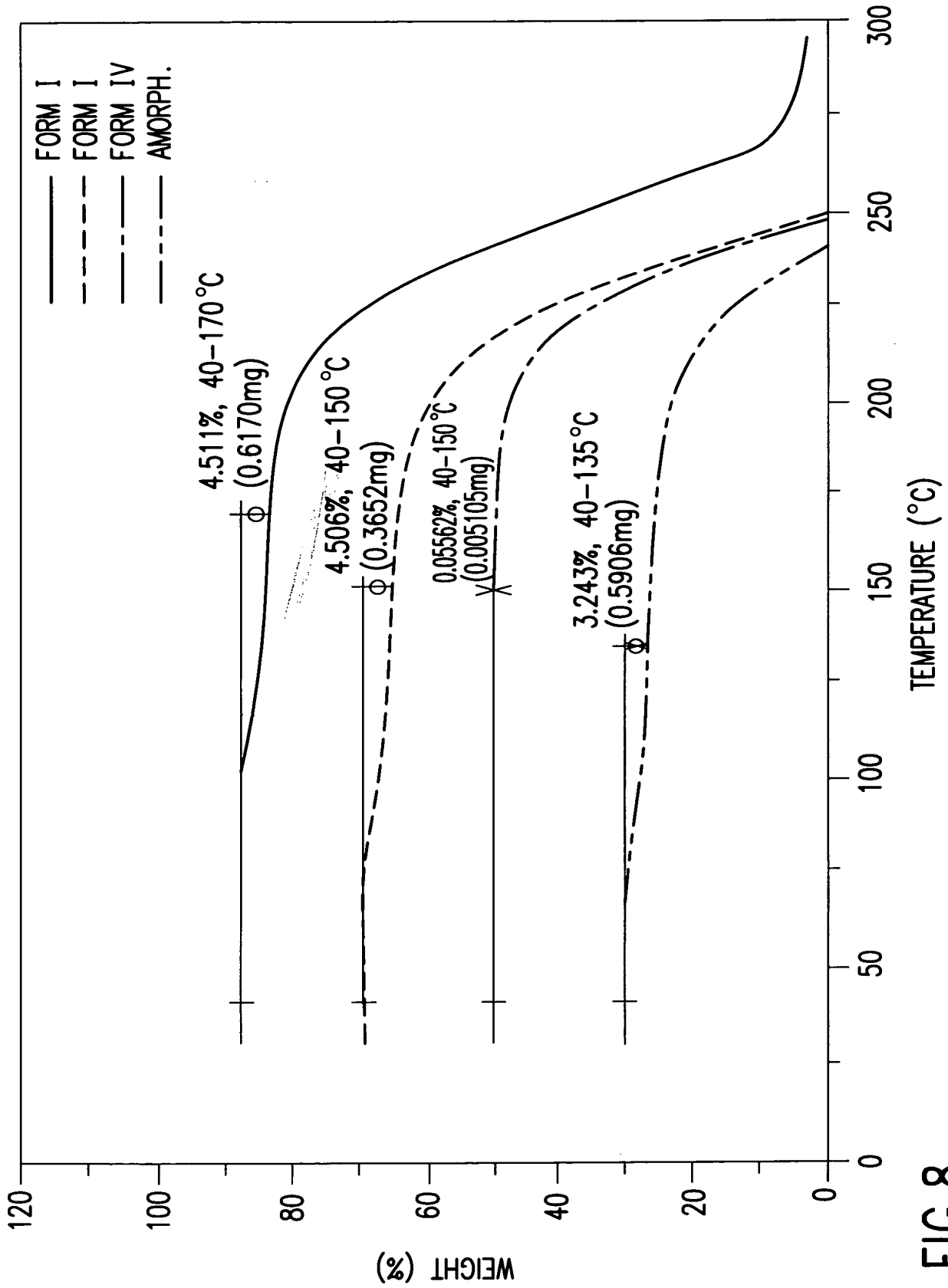


FIG.8

201720" CHZLZ00T



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RAT JEJUNAL ABSORPTION OF ODV SUCCINATE AND INTERNAL MARKERS  
[ODV SUCCINATE] = 50 ug/ml, PERFUSION BUFFER, pH6.8

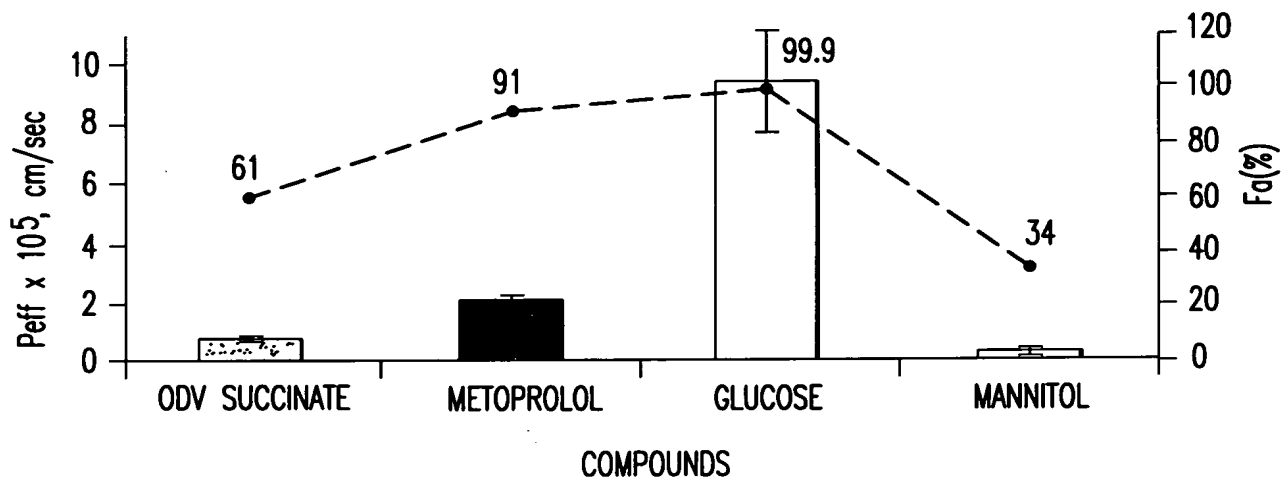


FIG.9

INTESTINAL SITE-SPECIFIC ABSORPTION OF ODV SUCCINATE  
[ODV SUCCINATE] = 50 ug/ml, PERFUSION BUFFER, pH6.8

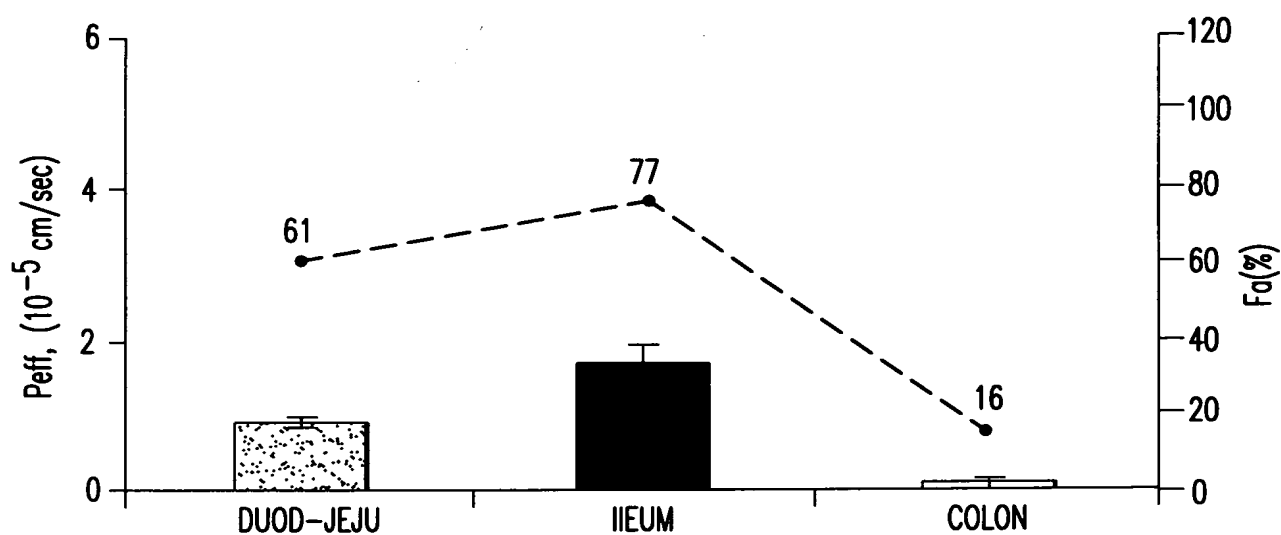


FIG.10

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RAT JEJUNAL ABSORPTION OF ODV FUMARATE AND INTERNAL MARKERS  
[ODV FUMARATE] = 50 ug/ml, PERFUSION BUFFER, pH6.8

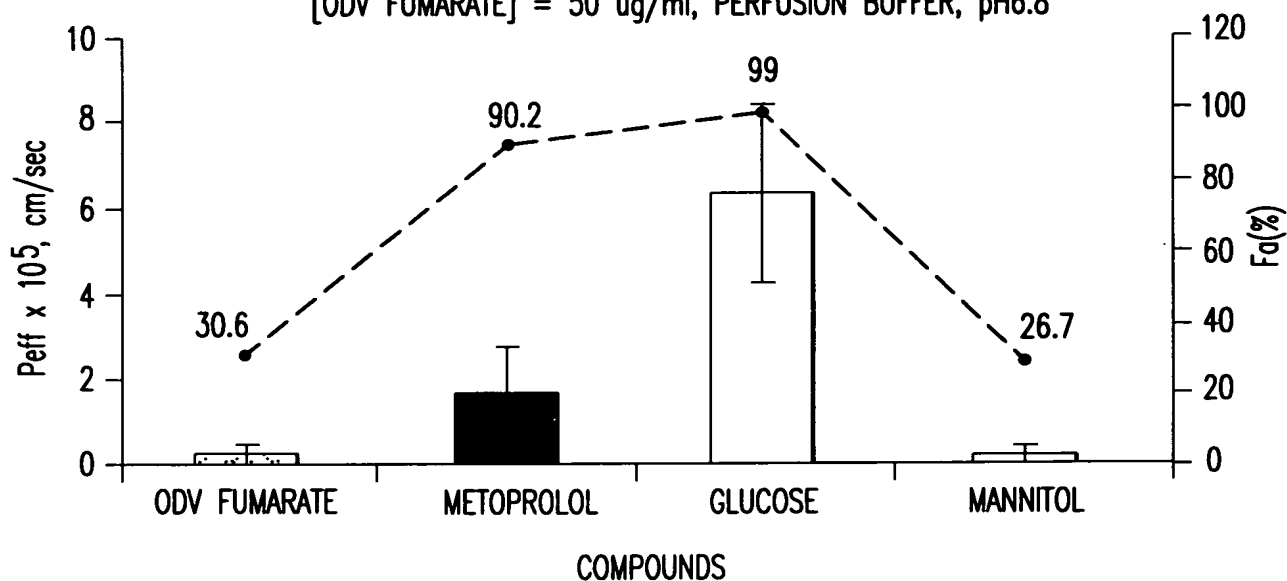


FIG.11

INTESTINAL SITE-SPECIFIC ABSORPTION OF ODV FUMARATE  
[ODV FUMARATE] = 50 ug/ml, PERFUSION BUFFER, pH6.8

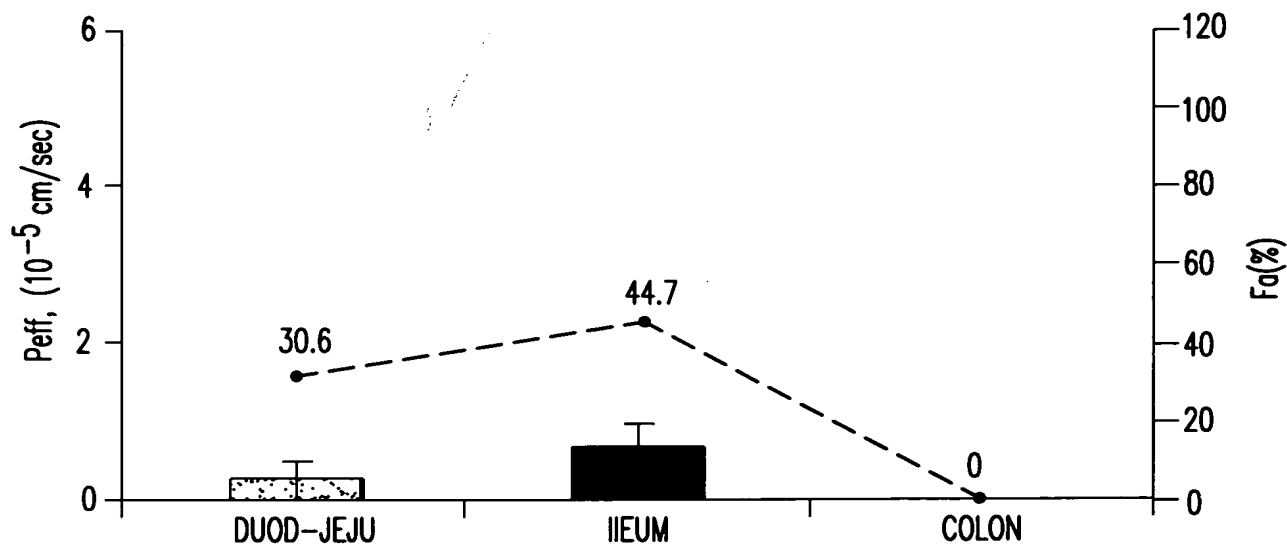


FIG.12

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COMPARISON OF SITE-SPECIFIC ABSORPTION:  
ODV FUMARATE vs ODV SUCCINATE

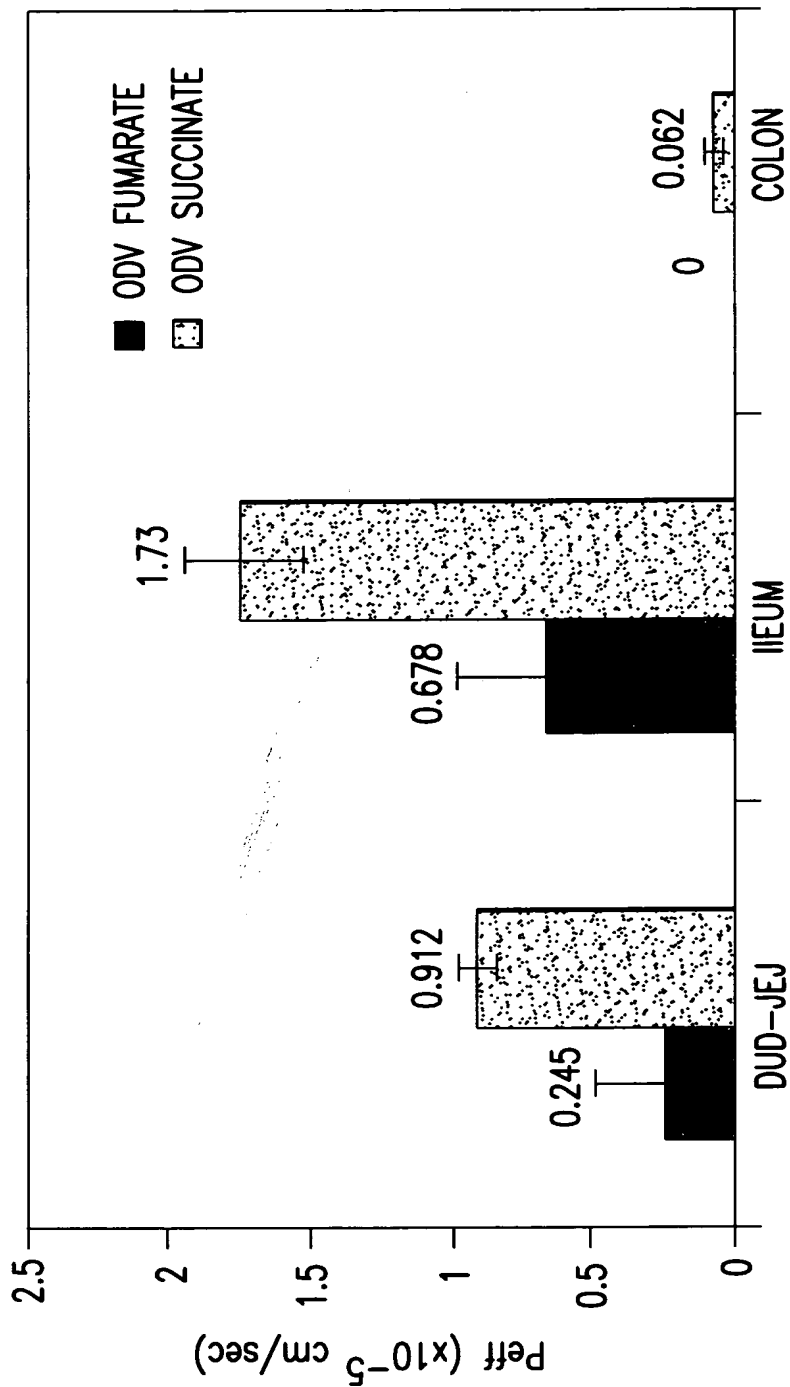


FIG.13

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